

CLAIMS

1. An aerosol product comprising a sealed metal
5 canister containing an aerosol composition
comprising an oxidase enzyme and a substrate for the
enzyme.
2. An aerosol product is claimed in claim 1 wherein the
10 aerosol composition additionally comprises catalase.
3. An aerosol product as claimed in either claim 1 or
claim 2 wherein the aerosol composition comprises
15 >50 ppm of water.
4. An aerosol product as claimed in either claim 2 or
claim 3 wherein the oxidase enzyme is glucose
oxidase and the substrate is D-glucose.
- 20 5. A method of deoxygenating an aerosol product
comprising filling an aerosol canister with an
aerosol composition, an oxidase enzyme and a
substrate for the oxidase enzyme and, in any order,
filling the aerosol canister with propellant, and
25 sealing the aerosol canister.
6. A method as claimed in claim 5 wherein additionally
a catalase is added to into the aerosol canister.
- 30 7. Use of an oxidase enzyme and a substrate for the
oxidase enzyme as a corrosion inhibiting system for
aerosol products.
8. Use of an oxidase enzyme and a substrate for the
35 oxidase enzyme, as claimed in claim 7, in
combination with the catalase.